

Title (en)
METHODS OF PRODUCING EFFECTIVE RECOMBINANT SERINE PROTEASE INHIBITORS AND USES OF THESE INHIBITORS

Title (de)
VERFAHREN ZUR HERSTELLUNG EFFEKTIVER, REKOMBINANTER INHIBITOREN VON SERINPROTEASEN UND DIE VERWENDUNG DIESER INHIBITOREN

Title (fr)
PROCEDES DE PRODUCTION D'INHIBITEURS DE RECOMBINAISON EFFICACES DE LA SERINE-PROTEASE ET UTILISATION DE CES INHIBITEURS

Publication
EP 0765342 A1 19970402 (EN)

Application
EP 95916954 A 19950411

Priority

- US 22928694 A 19940418
- US 27693694 A 19940719
- US 9504488 W 19950411

Abstract (en)
[origin: WO9528422A1] A method of producing a recombinant serine protease inhibitor capable of effectively modulating serine protease activity is provided. Compositions capable of modulating serine protease activity and use of such compositions to regulate inflammatory processes in cells are also provided.

IPC 1-7
C07K 14/00; **C07K 14/81**; **C12N 1/15**; **C12N 1/21**; **C12N 5/10**; **C12N 15/12**; **C12N 15/63**; **A61K 38/16**; **A61K 38/55**; **A61K 38/57**

IPC 8 full level
C12N 15/09 (2006.01); **A61K 38/16** (2006.01); **A61K 38/55** (2006.01); **A61K 38/57** (2006.01); **A61P 9/08** (2006.01); **A61P 9/10** (2006.01); **A61P 29/00** (2006.01); **A61P 31/04** (2006.01); **A61P 35/00** (2006.01); **A61P 37/00** (2006.01); **A61P 43/00** (2006.01); **C07K 14/00** (2006.01); **C07K 14/81** (2006.01); **C12N 1/15** (2006.01); **C12N 1/21** (2006.01); **C12N 5/10** (2006.01); **C12N 9/99** (2006.01); **C12N 15/12** (2006.01); **C12N 15/63** (2006.01); **C12P 21/02** (2006.01); **A61K 38/00** (2006.01)

IPC 8 main group level
C12N 1/00 (2006.01); **C12N 5/00** (2006.01)

CPC (source: EP US)
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See references of WO 9528422A1

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AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

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WO 9528422 A1 19951026; AP 9600905 A0 19970131; AU 2382195 A 19951110; BG 100981 A 19980130; BR 9507467 A 19970923; CA 2188180 A1 19951026; CN 1146207 A 19970326; CZ 300396 A3 19970813; EP 0765342 A1 19970402; FI 964174 A0 19961017; FI 964174 A 19961017; HU 9602886 D0 19961230; HU T75358 A 19970528; JP H10501404 A 19980210; LV 11801 A 19970620; NO 964416 D0 19961017; NO 964416 L 19961017; OA 10727 A 20021209; PL 316949 A1 19970217; SI 9520043 A 19970831; SK 130696 A3 19970709; US 5612194 A 19970318

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US 9504488 W 19950411; AP 9600905 A 19950411; AU 2382195 A 19950411; BG 10098196 A 19961115; BR 9507467 A 19950411; CA 2188180 A 19950411; CN 95192657 A 19950411; CZ 300396 A 19950411; EP 95916954 A 19950411; FI 964174 A 19961017; HU 9602886 A 19950411; JP 52706395 A 19950411; LV 960433 A 19961115; NO 964416 A 19961017; OA 60903 A 19961017; PL 31694995 A 19950411; SI 9520043 A 19950411; SK 130696 A 19950411; US 27693694 A 19940719